## DOH Science Workshop Silver Spring, Maryland June 2004

Theme: Science



# **Agenda Committee**

Bill Lawrence – DOH, Arkansas-Red RFC

Tom Adams – DOH, Ohio RFC

Don Laurine – DOH, Northwest RFC

Donna Page - RDM

Pedro Restrepo – OHD Senior Scientist



## **Agenda Process**

Solicited Topics and Comments From RFCs
Compiled the Topics and Sent Out For DOH Ranking
Then we Order it Based on Program Types
Each Member of the Committee Assigned a Section



| 4. Distributed Modeling      | 5.2  |
|------------------------------|------|
| 20. Teams                    | 5.4  |
| 3. FFG                       | 5.5  |
| 5. Hydromet Input Estimation | 6.5  |
| 19. Discussions              | 6.9  |
| 6. Ensembles                 | 7.8  |
| 1. Data                      | 8.0  |
| 9. Deterministic Models      | 9.1  |
| 10. Verification             | 9.8  |
| 8. Site Specific Modeling    | 10.0 |
| 13. AHPS                     | 10.5 |
| 16. Calibration              | 11.5 |
| 18. Implementation Issues    | 11.8 |
| 11. GIS                      | 12.1 |
| 2. Snow                      | 12.3 |
| 17. Reservoir                | 13.9 |
| 15. Web Services (RFC)       | 14.4 |
| 14. Dambreak                 | 15.7 |
| 7. Flood Mapping             | 15.8 |
| 12. Water Resources          | 17.0 |



## **DOH Workshop Objectives**

#### **Agenda Designed**

Present a Background Look of the Topic

Present The Science and Issues

**Discussion** 

**Document DOH Input** 

RDM and SS work to get our ideas incorporated

